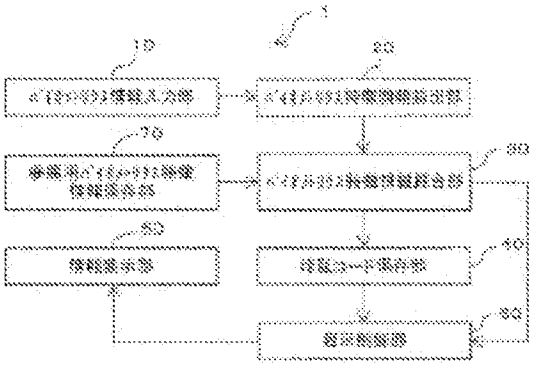
PORTABLE ELECTRONIC DEVICE WITH INDIVIDUAL AUTHENTICATING FUNCTION BY BIOMETRIC INFORMATION

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Abstract of **JP 2001236324 (A)**

PROBLEM TO BE SOLVED: To secure high security performance as to secret information by protecting and guarding the secret information by using individual authentication by biometric information which cannot be stolen or imitated. SOLUTION: When a matching part 30 compares biometric feature information for comparison with biometric feature information for reference and confirms that the biometric feature information for comparison is of the owner's, a display control part 60 performs control so that the secret information is read out of a storage part 40 and displayed at a display part 50.



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